



LIST OF PUBLICATIONS CITED BY APPLICANT			Atty. Docket No. SEL 272		Serial No. 09/934,002	
			Applicant Satoshi SEO			
			Filing Date August 21, 2001		Group 1774	
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
DJ	4,974,942	12/04/90	Gross et al	350	347	02/16/88
	5,216,331	06/01/93	Hosokawa et al	315	169.3	11/27/91
	5,294,810	03/15/94	Egusa et al	257	40	07/30/92
	5,756,224	05/26/98	Borner et al	428	690	08/10/95
	6,160,272	12/12/00	Arai et al	257	72	12/09/97
	6,303,238 B1	10/16/01	Thompson et al	428	690	12/01/97
	6,310,360 B1	10/30/01	Forrest et al	257	40	07/21/99
	6,677,621 B2	01/13/04	Yamazaki et al	257	103	05/21/01
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	APPLICANT	English Abstract	English Trans.	FILING DATE
DJ	JP 02-261889	10/24/90	Toshiba Corp.	X	—	03/31/89
	JP 03-115486	05/16/91	Toshiba Corp.	X	—	09/29/89
	JP 03-230583	10/14/91	Toshiba Corp.	X	—	02/06/90
	JP 03-230584	10/14/91	Toshiba Corp.	X	—	02/06/90
	EP 0 390 551 B1	07/10/96	Kabushiki Kaisha Toshiba		—	03/29/90
DJ	JP 10-148853	06/02/98	Dainichiseika Color & Chem Mfg.	X	—	11/18/96
DJ	JP 11-338786	12/10/99	PFU Ltd.	X	—	05/29/98

Daun Garrett 9/16/2004

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

(Include name of author (in CAPITAL LETTERS), title of article or item (book, magazine, journal, serial, symposium, catalog, etc.) date, pages(s), volume-issue number(s), publisher, city and/or country where published).

Dej

1) TSUTSUI, T. et al, "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, Elsevier Science pub., pp. 437-450, (1991).

Dej

2) BALDO, M.A. et al, "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, pp. 151-154, September 10, (1998).

Dej

3) BALDO, M.A. et al, "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Applied Physics Letters, vol. 75, no. 1, pp. 4-6, July 5, (1999).

Dej

4) INUKAI, K. et al, "Late-News Paper: 4.0-in. TFT-OLED Displays and a Novel Digital Driving Method," Society for Information Display International Symposium, Digest of Technical Papers, vol. XXXI, SID 00 Digest, pp. 924-927, (2000).

Dej

5) MIZUKAMI, M. et al, "36.1: 6-Bit Digital VGA OLED," Society for Information Display International Symposium, Digest of Technical Papers, vol. XXXI, SID 00 Digest, pp. 912-915 (2000).

Dej

6) NISHI, T. et al, "High Efficiency TFT-OLED Display with Iridium-Complex as Triplet Emissive Center," Proceedings of the 10th International Workshop on Inorganic and Organic Electroluminescence (EL '00), December 4-7, 2000, Hamamatsu, Japan, pp. 353-356, (2000).

EXAMINER:

Daum Garrett

DATE CONSIDERED:

9/16/2004

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.